

DAFTAR REFERENSI

- Bergstra, J., & Bengio, Y. (2012). Random search for hyper-parameter optimization. *Journal of machine learning research*, 13(2).
<https://www.jmlr.org/papers/volume13/bergstra12a/bergstra12a.pdf?ref=broutonlab.com>
- Chen, T., & Guestrin, C. (2016). XGBoost: A Scalable Tree Boosting System. *Proceedings of the 22nd ACM SIGKDD International Conference on Knowledge Discovery and Data Mining*.
XGBoost | Proceedings of the 22nd ACM SIGKDD International Conference on Knowledge Discovery and Data Mining
- Chawla, N. V., Lazarevic, A., Hall, L. O., & Bowyer, K. W. (2003). SMOTEBoost: Improving prediction of the minority class in boosting. In *Knowledge Discovery in Databases: PKDD 2003: 7th European Conference on Principles and Practice of Knowledge Discovery in Databases, Cavtat-Dubrovnik, Croatia, September 22-26, 2003. Proceedings 7* (pp. 107-119). Springer Berlin Heidelberg. SMOTEBoost: Improving Prediction of the Minority Class in Boosting | SpringerLink
- Galar, M., Fernandes, A., Barrenechea, E., dan Bustince, H., (2011). A Review on Ensemble for the Class Imbalance Problem: Bagging, Boosting, and Hybrid-Based Approaches. *IEEE Transactions on System, Man and Cybernetics, Part C (Applications and Review)*, Vol. 42, Hal. 463-484. A Review on Ensembles for the Class Imbalance Problem: Bagging-, Boosting-, and Hybrid-Based Approaches | IEEE Journals & Magazine | IEEE Xplore
- Han, J., Kamber, M., & Pei, J. (2012). *Data Mining: Concepts and Techniques* 3-rd edition. Amsterdam and Elsevier. *Data Mining. Concepts and Techniques*, 3rd Edition (The Morgan Kaufmann Series in Data Management Systems) (sabanciuniv.edu)
- Li, X., Wang, L., dan Sung, E. (2008). AdaBoost with SVM-based component classifiers. *Engineering Applications of Artificial Intelligence*, 21(5), 785- 795. AdaBoost with SVM-based component classifiers - ScienceDirect

- Mahesh, T. R., Geman, O., Margala, M., & Guduri, M. (2023). The stratified K-folds cross-validation and class-balancing methods with high-performance ensemble classifiers for breast cancer classification. *Healthcare Analytics*, 4, 100247. The stratified K-folds cross-validation and class-balancing methods with high-performance ensemble classifiers for breast cancer classification - ScienceDirect
- Mumtazah, N. A. (2021). Perbandingan Hasil Metode Support Vector Machine (SVM) Dengan Ensemble SMOTE Bagging dan SMOTE Boosting Pada Data Kelulusan Mahasiswa UNIMUS (Doctoral dissertation, Muhammadiyah University, Semarang). PERBANDINGAN HASIL METODE SUPPORT VECTOR MACHINE (SVM) DENGAN ENSEMBLE SMOTE BAGGING DAN SMOTE BOOSTING PADA DATA KELULUSAN MAHASISWA UNIMUS - Repository Universitas Muhammadiyah Semarang
- Pangastusi, S. S. (2018). Perbandingan Metode *Ensemble Random Forest* Dengan *Smote-Boosting* dan *Smote-Bagging* Pada Klasifikasi Data Mining Untuk Kelas *Imbalance* (Doctoral dissertation, Tesis. Departemen Statistika, Insitut Teknologi Sepuluh Nopember, Surabaya). 06211650010038-Master_Thesis.pdf (its.ac.id)
- Shafila, G. A. (2020). *Implementasi Metode Extreme Gradient Boosting (XGBOOST) Untuk Klasifikasi pada Data Bioinformatika (Studi Kasus: Penyakit Ebola, GSE122692)*. Yogyakarta: Universitas Islam Indonesia. Implementasi Metode Extreme Gradient Boosting (XGBOOST) untuk Klasifikasi pada Data Bioinformatika (Studi Kasus: Penyakit Ebola, GSE122692) (uii.ac.id)
- Sholikhati, M. E. (2022). Klasifikasi Penyakit Stroke Menggunakan Metode SMOTE-XGBOOST (Doctoral dissertation, Universitas Muhammadiyah Semarang). KLASIFIKASI PENYAKIT STROKE MENGGUNAKAN METODE SMOTE-XGBOOST - Repository Universitas Muhammadiyah Semarang (unimus.ac.id)
- Schapire, R.E., dan Freund, Y. (2012). *Boosing : Foundations and Algorithms*. London: MIT Press. gdbt_3.pdf (greatji.com)
- Yan, Y., Liu, R., Ding, Z., Du, X., Chen, J., & Zhang, Y. (2019). A parameter-free cleaning method for SMOTE in imbalanced classification. *IEEE Access*, 7, 23537-23548. A Parameter-Free

Cleaning Method for SMOTE in Imbalanced Classification | IEEE Journals & Magazine |
IEEE Xplore

Yongqing. Z., Min. Z., Danling. Z., Gang. M., and Daichuan. M., (2014). Improved SMOTEBagging and its Application in Imbalanced Data Classification, Sichuan University. Improved SMOTEBagging and its application in imbalanced data classification | IEEE Conference Publication | IEEE Xplore